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COMMISSIONERS

AZ CORP COMMISSION
DOCKET CONTROL
WAND | DOCKET NO. RT-00000H-97-0137

IN THE MATTER OF THE REVIEW AND POSSIBLE REVISION OF ARIZONA

UNIVERSAL SERVICE FUND RULES, ARTICLE 12 OF THE ARIZONA

7 ADMINISTRATIVE CODE

IN THE MATTER OF THE INVESTIGATION OF THE COST OF TELECOMMUNICATIONS ACCESS

DOCKET NO. T-00000D-00-0672

STAFF'S INITIAL POST-HEARING BRIEF

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I. INTRODUCTION.

In this case, the Arizona Corporation Commission ("ACC" or "Commission") is being asked to establish the appropriate rate levels for intrastate switched access service provided by small Incumbent Local Exchange Carriers ("ILECs") and Competitive Local Exchange Carriers ("CLECs"). Intrastate switched access rates are the rates charged by Local Exchange Carriers ("LECs") to Interexchange Carriers ("IXCs") to access the LECs' network. Intrastate switched access rates make a significant contribution to a carrier's joint and common costs which have helped to keep local rates more affordable in the past.

There are two points on which virtually all parties agree in this case. No one disputes that, in a competitive environment, it makes sense to charge rates that are more reflective of the costs of the underlying service. And, second, most all parties agree that the Commission should undertake access charge reform at this time.

There is less agreement among the parties on the remaining issues in the case. Staff believes that its recommendations reflect sound policy choices on the issues raised as well as an appropriate balance between parties with competing interests in this case. Under Staff's proposal, the small ILEC's and CLECs access charges only would be addressed in this phase of the case. Phase I of the case addressed Qwest's access charges and was consolidated into Qwest's Price Cap Plan Docket; and further charges to Qwest's switched access charges should occur in the Qwest Price Cap Docket.

Under Staff's proposal, small ILECs would be required to reduce their access charges to mirror Qwest's intrastate access rates; unless their interstate rate levels were higher than Qwest's intrastate access rates. In the latter case, the small ILECs would be required to charge intrastate switched access rates that mirrored their interstate switched access rates. CLECs would be required to cap their switched access charges at the ILEC's rates, which closely parallels action taken by the Federal Communications Commission ("FCC") on this same issue. Under Staff's proposal, ILECs would be eligible for Arizona Universal Service Fund ("AUSF") support for lost access charge revenues subject to certain conditions. CLECs would not be eligible for AUSF support for lost switched access charge revenues because they are not Carriers-of- Last-Resort ("COLR") in the areas that they serve and thus are not rate regulated to the same extent as the ILECs.

Most Arizona Local Exchange Carrier Association ("ALECA") member companies desire to remain revenue neutral as a result of any switched access rate reductions ordered by the Commission. While Staff in general does not oppose the concept of revenue neutrality, Staff believes that the carriers should be required to demonstrate a "need" for any significant increases in rates or for requests for support from the AUSF. Submission of information contained in a R14-2-103 filing is a requirement of the current AUSF rules.

Carriers always have the option of simply electing to absorb any access charge reductions, particularly to the extent they are insignificant. Small ILECs should also have the option of proposing a revenue neutral rate rebalancing plan to make up for the lost switched access charge revenues. Such rate rebalancing plans would propose increases to the Company's other rates to make up for lost access charge revenues; without reliance upon the AUSF. Certain financial information would be required to ensure that the new rates to be charged were just and reasonable under the proposed rate rebalancing plan. The Commission would have the discretion, however, depending upon the magnitude of the increases and other factors, to determine whether such plan is appropriate or whether the Company should be required to submit a rate case filing.

Where AUSF support is requested, Staff has presented two alternative proposals. Under Staff's primary recommendation, before a company would be able to receive AUSF support, the company would be required to show that it has no other source of funds to offset switched access

charge rate reductions. ILECs would be required to file R14-2-103 information to allow the company and the Commission to increase rates to levels that generate additional revenues while providing service at reasonable rates, before AUSF funds would be available.

Since rate cases can take significant time to process, Staff has put forth an alternative proposal in the event that the Commission desires to implement access charge reform immediately. Under this alternative proposal, carriers would be required to file for a waiver of the current rules to receive temporary AUSF support without having to first go through the rate case process. However, later these carriers would be required to demonstrate need through a rate case filing to continue to receive AUSF funding.

There are many other important issues raised in this Docket. Staff has structured its brief so that its position is presented on each of the issues raised in the Commission's October 1, 2009 Procedural Order. Staff's position on all of these issues has been carefully considered and represents sound policymaking on the issues presented.

II. BACKGROUND.

Docket No.T-00000D-00-0672, the "Access Charge Docket," was opened to examine the cost of access charged by various telecommunications carriers to competitors or other telecommunications providers for access to their networks. Phase I of the Access Charge Docket addressed Qwest's ("Qwest") access charges, and was consolidated with and resolved in conjunction with Qwest's rate cap review. Phase II of the Access Charge Docket was intended to address access charges for all other Arizona telephone companies that provide switched access services.

Docket No. RT-00000H-97-0137, the "Arizona Universal Service Fund" Docket was set up to review and revise the Arizona Universal Service Fund rules in Article 12 of the Arizona Corporation Commission rules.

The issue of access charges reform is typically addressed in the context of universal service, particularly in high-cost rural areas. For this reason, the Staff filed a motion to consolidate the Access Charge and AUSF Dockets which was granted by Procedural Order dated September 19, 2007. The parties were subsequently ordered to file a matrix or list of issues and procedural recommendations.

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Issue statements were filed on October 7, 2008 by Cox Arizona Telecom, LLC ("Cox"), AT&T Communications of the Mountain States, Inc. and TCG Phoenix (collectively "AT&T"); Integra Telecom, Inc. ("Integra"); McLeodUSA Telecommunications Services, Inc. ("McLeodUSA"); the Arizona Local Exchange Carriers Association ("ALECA"); the Residential Utility Consumer Office ("RUCO"); Verizon California, Verizon, Business Services, Verizon Long Distance, and Verizon Wireless (collectively "Verizon"); tw telecom of Arizona LLC ("tw telecom"); XO Communications Services, Inc. ("XO") and the Arizona Payphone Association ("APA").

At a January 29, 2009 Procedural Conference, Staff recommended that two workshops be held. The workshop process was adopted by Procedural Order dated February 3, 2009. A March 17, 2009 Procedural Order determined that Qwest should participate in the process; but sought Staff's recommendation as to whether changes to Qwest's access charges should be considered as part of these dockets, or part of Qwest's pending renewal of its Price Cap Plan (Docket No. T-01051B-03-0454). Staff recommended that Qwest's access charges be addressed in the pending Price Cap Plan Docket.

Workshops were held during the summer of 2009. Parties thereafter submitted further procedural recommendations. Unable to come to consensus on the issues raised, several of the parties, including Staff, supported AT&T's request for an evidentiary hearing. By Procedural Order dated October 1, 2009, it was determined that the following issues would be covered at a minimum:

- 1. What carriers should be covered by access reform?
- 2. To what target level should access rates be reduced?
- 3. What procedures should the Commission implement to achieve the desired reduction in access rates?
- 4. Should carriers be permitted to contract for access rates that differ from their tariffed rates?
- 5. What revenue sources should be made available to carriers to compensate for the loss of access revenues?

- 6. How much of access cost recovery, if any, should be shifted to end users?

 What showing should be required for such a shift? What should be the role of "benchmark" rates and how should benchmarks be set?
- 7. Procedurally, what will be required of a carrier if it seeks a "revenue neutral" increase in local rates?
- 8. Assuming that AUSF funds will also be used as a compensating revenue source, what specific revisions (including specific recommended amendment language) to the existing rules are needed to allow use of AUSF funds for that purpose?
- 9. Which carriers should be eligible for AUSF support?
- 10. What should be supported by AUSF? Access replacement only? High cost loops? Line extensions? Centralized administration and automatic enrollment for Lifeline and Link-up?
- 11. What should be the basis of AUSF contributions and what should be the structure of any AUSF surcharge(s)?
- 12. Any other specific revisions to the AUSF rules.

The October 1, 2009 Procedural Order also established a procedural schedule, including an evidentiary hearing. Testimony was filed by the various parties and an evidentiary hearing was held on March 16-18, 2010. The parties were also ordered to file initial post-hearing briefs and reply briefs.

III. DISCUSSION.

A. The Record Supports Access Charge Reform this Time.

Most parties agree that intrastate access reform is appropriate at this time for a number of reasons. Staff Witness Shand identified the following benefits associated with intrastate access charge reform:

- 1. Price efficiency.
- 2. Reduction of arbitrage opportunities.
- 3. Elimination of differences in rate that occur because of regulatory decisions.

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Johnson Dir. Test., Ex. R-1 at 48. Garrett Dir. Test., Ex. JLEC-1 at 5.

Establishment of more consistent and rational intrastate switched access rates.¹ 4.

Several parties point out other benefits associated with switched access charge reform in their filed testimony in this Docket.² In their testimony, Sprint and AT&T discuss the actions taken by other state commissions to achieve access charge reform; as well as the FCC. Many parties note that the FCC has a rulemaking planned in the near future to address intercarrier compensation reform on a comprehensive basis.³

Only a few parties continue to urge the Commission to proceed cautiously and allow more time to examine the issues raised⁴ or to wait until the FCC acts before proceeding.⁵ Staff believes that the current record provides a good basis for Commission action on the issues of access charge reform and proposed changes to the AUSF rules addressing access charge reform. While it is true that the FCC will be initiating comprehensive intercarrier compensation reform in the near future, any actions taken by this Commission toward reducing access charges as a result of this Docket, are likely to be consistent with future FCC action.

B. The Scope of this Case Should Not Be Broadened Beyond Access Charge Reform and Changes to the AUSF Rules Necessary to Accomplish this Reform.

One of the issues raised in the October 1, 2009 Procedural Order was what services should be supported by AUSF: 1) access replacement, 2) high cost loops, 3) line extensions, 4) centralized administration and automatic enrollment for Lifeline and Link-up, among others?

Staff believes that the issues in this case have been focused upon access charge reform and revisions to the AUSF necessary to accomplish that reform. In addition, the issue of Lifeline and Link-up has also been raised and discussed by the parties. However, some other issues have not been sufficiently vetted in this case. Some parties such as ALECA have proposed broad based changes to the AUSF rules at this time. For instance, ALECA proposes that the AUSF rules be modified so that support is based in part on the cost model used to calculate the Federal High-Cost Loop Support. Issues such as this were not explored enough to provide a sufficient basis for Commission action as

Shand Dir. Test., Ex S-1 at 9.

Appleby Dir. Test., Ex. Sprint-1 at 7-8.

Aron Dir. Test., Ex. AT&T-1 at 48-52.

this time.⁶ Thus, the Commission should limit its rulings at this time to access charge reform; the proceeding available to carriers to resort to other revenue sources including the AUSF to make up for lost switched access charge revenues; and the administration of the Lifeline and Link-Up programs.

QUESTION 1: WHAT CARRIERS SHOULD BE COVERED BY ACCESS REFORM?

A. Access Charge Reform Should Be Targeted to the ALECA Members and CLECS At This Time.

1. Reform of Qwest's Intrastate Access Charge Rates should continue to be accomplished within the context of its Price Cap Plan.

While many of the IXCs in this Docket believe that Qwest's intrastate switched access rates should be reduced to mirror its interstate rates, the Commission has already decided that further reductions to Qwest's access charges should be handled in its Price Cap Plan.⁷ This does not mean that certain policy decisions, for instance how to implement any access charge reductions, could not be decided for Qwest as well in this Docket. But any decisions regarding the need for further reductions and the amount of those reductions should be decided within the Price Cap Docket. As a result of Phase I of the Access Charge Docket, Qwest's switched access rates have already been reduced by \$27 million annually.⁸ Staff does not believe that Qwest's rates should be subject to further reductions at this time, but rather the focus should be on Phase II of this Docket which would encompass the remaining ALECA and non-ALECA member small ILECs and the CLECs.⁹

QUESTION 2: TO WHAT TARGET LEVEL SHOULD ACCESS RATES BE REDUCED?

A. <u>ALECA Member rates should be set at Qwest's intrastate rates or at their interstate levels whichever is higher.</u>

It is Staff's position that access charge reform should target ALECA members and the CLECs at this time.¹⁰ Unlike Qwest, their intrastate access rates have not yet been reduced, and it is appropriate at this time to bring their rates more in line with their costs of providing the service.

Some parties urge that the transition to interstate levels occur immediately. ¹¹ But, wholesale transition to interstate rates for small ILECs at this time would not be in the public interest.

⁶ Meredith Direct at 13.

^{27 |} October 1, 2009 Proc. Order at 6.

⁸ Shand Dir. Test., Ex. S-1 at 3.

^{28 | 9} Id.at 2.

Appleby Dir. Test., Ex. Sprint-1 at 20; Aron Dir. Test, Ex. AT&T-1 at 81.

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27 Shand Dir. Test., Ex S-1 at 4.

Cite to ALECA Testimony and Tr.

Cite to Owest Price Cap Docket. Shand Dir. Test., Ex. S-1 Exec. Summ. at 2.

interstate per minute access charges with intrastate per minute access charges may be misleading since it does not take into account the different pricing structures utilized at the federal and state levels:

For instance, the testimony of Staff witness Shand indicates that a simple comparison of

Interstate access charges are generally lower than intrastate access charges because of the manner in which costs have been allocated to interstate access are recovered. Customers currently pay a monthly Subscriber Line Charge ("SLC") that the FCC instituted when it concluded that non-traffic sensitive costs should be recovered through a non-traffic sensitive charge rather than through usage-sensitive access charges. No intrastate equivalent charge has been implemented by the Commission.

So a wholesale transition to interstate per minute access charge levels without more scrutiny given to the underlying differences in the federal and state pricing structure, is not advisable.

In addition, the Commission should remain mindful of the fact that it is dealing with smaller local exchange carriers which do not have a lot of other jurisdictional sources to make up for the access charge revenue loss likely to be experienced by a wholesale transition to interstate levels. 13

Finally, the Commission determined in the initial Qwest Price Cap Plan Proceeding, that from a policy perspective, it made the most sense to phase in access charge reductions over a period of time. ¹⁴ Allowing Owest to phase in any reductions, but requiring the smaller ILECs to flash cut to interstate levels, would make little sense. Because of the potential for greater impacts upon their revenue streams and operations, Phase II should only require smaller ILECs to reduce their access rates to the higher of Qwest's intrastate access rates or their interstate access rates. The testimony of Qwest witness Hensley Eckert contains other reasons why a reduction to Qwest's intrastate access levels is more appropriate at this time.

Staff had originally proposed to bring the ALECA member or small ILEC switched access charge rates down to Qwest's intrastate access charge levels. 15 This was based upon a belief that the ALECA member individual company interstate access charge rates were lower than Qwest's current

Sprint Appleby Direct at 20; AT&T Aron Direct at 81.

intrastate access charge rates.¹⁶ However, Staff subsequently discovered through additional discovery that some carriers' interstate access charge rates are higher than Qwest's intrastate access charge rates.¹⁷ Staff thus modified its recommendation in the case where an ALECA member's interstate access charge rates are higher than Qwest's intrastate access charge rates. In that instance, the ILEC's intrastate rates should be reduced to the level of its interstate access charge rates.¹⁸

B. <u>CLEC Maximum Access Charges Should be Capped at the Incumbent LEC's Rates.</u>

Staff witness Shand recommends that CLEC maximum switched access rates be capped at the incumbent LEC's rates, ¹⁹ and that the CLECs be required to reduce their maximum tariffed switched access rates to the level of the ILEC.²⁰ In this regard, Mr. Shand noted that, "[i]f Staff's access charge rate reformation is adopted by the Commission, the incumbent LEC's rates will be Qwest's current intrastate rates."

If a CLEC believes that its cost of providing switched access services exceed those of the ILEC, it should have the option of filing information with the Commission to demonstrate that a higher maximum rate is appropriate.²¹

The approach recommended by Staff witness Shand closely parallels the approach taken by the FCC when faced with the same issue in its Access Charge Reform proceeding.²² In that proceeding, the FCC put a benchmark mechanism in place to limit the potential for CLECs to inappropriately shift costs to other providers:

IXC purchasers of CLEC access services contend that CLECs have tariffed switched access rates at unjust and unreasonable levels. They assert that it is an anomaly for a "competitive" provider to enter a market by charging well in excess of the rate charged by the market's incumbent and that such entry could not be maintained in a competitive market. The IXCs argue that high access charges allow CLECs unfairly to shift their operational expenses and their network build-out expenses to IXCs and, to

¹⁶ Shand Rej. Test., Ex.S-5 at 1-2.

Shand Rej. Test., Ex.S-5 at 2.

Shand Rei. Test., Ex. S-5 at 2-3.

Shand Dir. Test., Ex. S-1 Exec. Summ. at 2; 11.

 $[\]int_{0}^{20} Id$, at 11.

 $^{27^{21}}$ Id.

In the Matter of Access Charge Reform and Reform of Access Charges Imposed by Competitive Local Exchange Carriers, CC Docket NO. 96-262, Seventh Report and Order and Further Notice of Proposed Rulemaking, (Rel. April 27, 2001). ("FCC CLEC Access Charge Order")

long distance ratepayers generally. Moreover, IXC commenters complain that these unreasonable rates are unilaterally imposed through tariffs, rather than negotiation with a willing purchaser. (footnotes omitted).²³

The FCC found that the CLECs should be restricted in the manner that they recover their costs from access service consumers that have no competitive alternative. The FCC thus implemented a restriction on the CLEC's exercise of its monopoly power by establishing a benchmark level at which CLEC access rates will be conclusively presumed to be just and reasonable and at (or below) which they may be tariffed.²⁴

Staff's recommendation actually goes a step further than the FCC's action, by allowing the CLEC to present information to the Commission which demonstrates that its maximum rate should be higher due to higher costs of providing service. Staff's proposal is reasonable and should be adopted.

QUESTION 3: WHAT PROCEDURES SHOULD THE COMMISISON IMPLEMENT TO ACHIEVE THE DESIRED REDUCTION IN ACCESS RATES?

A. The Commission Should Order Small ILECs to Reduce Their Access Charges to Levels Recommended by Staff.

The Commission will initially need to order small ILECs to reduce their access charges to either the higher of Qwest's intrastate switched access charge rate or the small ILEC's interstate switched access charge rate. CLECs, on the other hand, would be required to cap their maximum switched access rates at the ILEC's rates. At the same time, the Commission would need to put in place procedures to allow for either revenue neutral rate rebalancing if certain conditions are present or for applications for support from the AUSF, including R14-2-103 information, to make up for lost switched access charge revenues.

B. There Should be a Demonstration of Need Before AUSF Subsidies are Provided.

Particularly where AUSF monies are being requested, Staff supports a requirement for carriers to demonstrate "need" for any AUSF funds. Many of the smaller ILECs have not been in for a rate case in some time. The simple fact that an ILEC may lose \$50 in access revenues, does not mean that the ILEC needs the whole \$50 repaid in AUSF monies, especially if it is making an

²⁸ Carried FCC CLEC Access Change Order, para. 26.

FCC CLEC Access Change Order, para. 45.

excessive rate of return. One must keep in mind that any AUSF surcharge is going to be paid by customers or end-users statewide. End user customers should not be asked to insulate companies from competitive losses.

Staff witness Shand addressed this issue in his testimony:

It is Staff's position that a company should be required to show that it, in fact, has no other source of funds to offset switched access charge rate reductions before it is authorized to receive an AUSF surcharge subsidy. As shown in Exhibit WMS-2, the residential local exchange service rates for the rural incumbent LECs range from \$9.25 to \$24.46 per month. Staff believes that it would be inequitable to require ratepayers with a \$24.46 monthly rate to provide an AUSF surcharge subsidy to a company and its ratepayers whose monthly local service rate is, for example, \$9.25. Staff recommends that the rural incumbent local exchange companies be required to file R14-2-103 information to allow the Company and the Commission to increase rates to levels that generate additional revenues while providing service at reasonable rates, before they are authorized to receive AUSF surcharge subsidies.

Mr. Shand went on to state that Staff really has no recent sense of the financial condition of the other ALECA companies other than their assertions that they need AUSF in order to survive the decline in access revenues. It is not equitable to require customers of other companies to subsidize the ALECA members based solely on anecdotal statements of need.²⁶

The ALECA members have taken the position that the Commission authorized them to charge certain rates and therefore they are entitled to those revenues in perpetuity. As the Commission well knows, conditions change, plant depreciates, customer counts change and so forth, so that the rates approved for these companies may no longer be appropriate. Further, the FCC has instituted the Multi-Association Group plan that, according to the FCC, makes implicit subsidies explicit and also includes hold harmless provisions so that rural companies were not harmed financially. However, there has been no evaluation of the effects of those FCC actions on overall revenue requirements or a determination of whether the ALECA members' intrastate rates should be revised.²⁷

Other parties also support a requirement that small ILECs seeking support from the AUSF for lost access charge revenues be required to demonstrate a need for any funds received.²⁸

Id. at 19.

Shand Dir. Test., Ex. S-1 at 18.

 $^{28 \}int_{0.00}^{27} Id.$ at 20-21.

See, e.g., Appleby Dir. Test., Ex. Sprint-1 at 22.

C. <u>Staff Offered Several Alternatives for Implementing Access Charge Reform Where AUSF is Requested</u>.

1. Staff's Alternative A would incorporate the Current AUSF Rules Requirement that Carriers file a rate case to demonstrate a need for AUSF funds.

Staff's primary recommendation is that for a company to receive AUSF support for lost switched access revenue, the company should be required to show that it, in fact, has no other source of funds to offset switched access charge rate reductions. The residential local exchange service rates for small rural ILECs range from \$9.25 to \$24.46 per month. Staff witness Shand pointed out that it would be inequitable to require ratepayers with a \$24.46 monthly rate to provide an AUSF surcharge subsidy to a company and its ratepayers whose monthly local service rate is, for example, \$9.25. Thus, under Staff's primary recommendation, the rural ILECs would be required to file R14-2-203 information to allow the Company and the Commission to increase rates to levels that generate

information to allow the Company and the Commission to increase rates to levels that generate additional revenues while providing service at reasonable rates, before AUSF funds would be made available.

2. Staff's Alternative B would allow the Commission to implement a temporary AUSF surcharge without a full 103 rate case filing.

Staff's Alternative B proposal was designed to allow the Commission to proceed with access charge reform immediately without first going through a full R14-2-103 process. Under Alternative B, the Company would be allowed to file an application including financial information sufficient for the Commission to make a fair value finding and fair value rate of return determination. The company would also have to demonstrate that the amount of funding requested was revenue neutral and equal to the amount of lost access charge revenues experienced. The AUSF surcharge would be interim or temporary in nature. The AUSF surcharge, if approved, would remain in place until the company's rates had been addressed by the Commission in a rate case.

Beginning twelve months after a Commission decision granting the temporary or interim AUSF support, companies would be required to file a rate case or rate review filing pursuant to A.A.C. R14-2-103. Staff's recommendation is that such filings take place on a staggered basis due to

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Staff resource constraints. Staff witness Shand proposed a specific schedule for the ALECA member filings in his Direct Testimony.²⁹

QUESTION 4: CARRIERS BE PERMITTED ACCESS RATES THAT DIFFER FROM THEIR TARIFFED RATES?

Α. Carriers Should Be Permitted to Contract for Access Rates that Differ from Their Tariffed Rates Subject to Certain Conditions.

Qwest raised an issue in this case regarding the appropriateness of contracts between CLECs and IXCs or others in which the CLEC has given the IXC a rate for switched access service that is generally lower than its tariffed rate. Staff does not believe that such agreements are inappropriate where the provider has a provision in its tariff which allows it to do Individual Case Based ("ICB") Pricing. Staff nonetheless believes that if a company enters into an agreement for switched access service with an IXC or other provider, the contracts' provisions should be made available to any other similarly situated customer/carrier which desires to enter into a similar agreement.³⁰ Staff witness Shand recommended that if the CLECs enter into these types of agreements, they be required to amend their tariffs to allow for such contracts and that they also be required to file the agreements with the Commission for public inspection and that they make the same agreements available to other similarly situated carriers.

OUESTION 5: T REVENUE SOURCES SHOULD BE MADE AVAILABLE TO TO COMPENSATE FOR THE LOSS OF ACCESS REVENUE?

As discussed, Staff 's position is that the small ILEC either choose rate rebalancing or absorb the cost associated with lost access revenue, if financially possible. The Commission would still have to review rate rebalancing proposals to determine whether the proposal is acceptable or whether a rate case would be necessary. For instance, if the magnitude of the amount being requested was significant, the Commission may desire to proceed through a R14-2-103 filing. The remaining revenue source would be the AUSF. Staff's alternative proposals with respect to AUSF proceeds were discussed above.

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²⁸ Id. at 27-28.

Copeland Dir. Test., Ex. Q-7 at 4; Oyefus Dir. Test., Ex. AT&T at 55-57.

OUESTION 6:

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HOW MUCH OF ACCESS COST RECOVERY, IF ANY, SHOULD BE SHIFTED TO END USERS? WHAT SHOWING SHOULD BE REQUIRED FOR SUCH A SHIFT? WHAT SHOULD BE THE ROLE "BENCHMARK' RATES AND HOW SHOULD BENCHMARKS BE SET?

A. The Commission should reject the adoption of a statewide benchmark or national rate as proposed by some Parties.

Several parties to this Docket urge the Commission to adopt a statewide benchmark local service rate that must be charged before a company is eligible to receive AUSF.³¹ For instance. Qwest proposes that the Commission set a residential benchmark rate at 125% of the statewide weighted average rates for residential and a business benchmark at 125% of the weighted average business local exchange rates.³² AT&T also has a benchmark proposal. ³³ Cox proposes the use of a nationwide benchmark.34 Under Qwest's proposal, for instance, a local exchange company would increase its local service rates to the benchmark and then recover any further access revenue losses from the AUSF.³⁵

Staff witness Shand urges the Commission to reject the proposals of various parties for the adoption of a statewide or nationwide benchmark rate for the following reasons:

> Individual LEC circumstances differ and the Commission should retain its flexibility to address each company and its ratepayers on an individual company basis. Current LEC residential local service rates range from \$9.25 to \$24.46 per month. Qwest's current residential local service rate is \$13.18 per month. To require the ratepayers of all companies to be subject to a statewide benchmark rate ignores the disparate cost of providing service and the different effects the rate increase required might produce.3

The use of benchmarks would result in a uniform statewide local service rate which does not make sense given the diversity of the various telecommunications companies that the Commission regulates. If the Commission uses benchmarks, it should set a benchmark rate for each individual company; rather than a uniform local service benchmark rate for all companies.

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Copeland Dir. Test., Ex. Q-7at 4.

Garrett Dir. Test., Ex. Cox-1at 10.

Shand Dir. Test., Ex. S-1at 16.

²⁶ Oyefusi Dir. Test., Ex. AT&T-7 at 55-57.

Copeland Dir. Test., Ex. Q-7at 4.

B. IXCs Should Be Required to Pass Through to Their End Users the Access Charge Reductions They Receive As a Result of this Docket.

Staff recommends that IXCs be required to pass through to their end users the access charge reductions they receive. They should be required to demonstrate that they have done this through a filing with the Commission which shows that they have passed through the revenue reductions that occurred as a result of this Docket.³⁷ This insures that end users will see a concrete benefit from the reform of access charges.³⁸

IXCs should also be required to eliminate their Intrastate Connection Charges, to the extent they have them as well.³⁹ AT&T has agreed to do so⁴⁰ and other IXCs as well.

C. Staff's Proposals in Response to Question 3 Also Address the Issue of How Much Access Cost Recovery Should be Shifted to Ratepayers.

Staff's various proposals for addressing lost access charge revenue addressed in Question 3 also go directly to the issue raised in this Question as to how much access cost recovery should be shifted to ratepayers.

QUESTION 7: PROCEDURALLY, WHAT WILL BE REQUIRED OF A CARRIER IF IT SEEKS A 'REVENUE NEUTRAL' INCREASE IN LOCAL RATES?

A. Staff Believes that Procedures Should be Available to Carriers to Submit a Revenue Neutral Rate Rebalancing Proposal Where They Do Not Seek AUSF Support.

Carriers should have the option of absorbing the access charge reduction, particularly if it is insignificant. Carriers should also have the option of rate rebalancing on a revenue neutral basis, without resort to the AUSF. In such a case, Staff recommends that the Company be required to make a filing with the Commission showing the rate changes it proposes and demonstrating that they are in fact revenue neutral. The Company would also be required to file financial information sufficient for the Commission to make a fair value finding and a fair value rate of return finding. The option of revenue neutral rate rebalancing should only be available where the carriers are not seeking AUSF support, however.

 $^{27 \}mid^{37} Id.$ at 13.

³⁸ *Id.*

^{28 | &}lt;sup>39</sup> Id.

Id.

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QUESTION 8:

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Tr. at 249, 630.

The Commission in reviewing such an application, would review the magnitude of the changes being requested and the fair value information to determine whether rate rebalancing was appropriate or whether a rate case is necessary.

> ASSUMING THAT AUSF FUNDS WILL ALSO BE USED AS A COMPENSATING

REVENUE

SOURCE. AMENDMENT LANGUAGE) TO

WHAT

EXISTING RULES THE NEEDED TO ALLOW USE OF AUSF FUNDS FOR THAT PURPOSE?

A. Certain Rule Revisions Would Be Necessary to Implement Staff's Proposed Changes.

Depending upon the course of action chosen by the Commission, certain revisions to the existing rules may be necessary. The AUSF rules now provide for AUSF funding in high cost rural areas, but do not specifically permit funding for access charge reform. The rules should be revised to set forth this new use for AUSF funds and the process for carriers to access AUSF funds for that purpose.

If the Commission decides to adopt the recommendations of the ETCs on Lifeline and Link-Up, rule changes would also be necessary.

WHAT CARRIERS SHOULD BE ELIGIBLE FOR AUSF SUPPORT? **QUESTION 9:**

A. Only ILECs with Carrier-of-Last-Resort Obligations Should be Eligible for AUSF Funds if necessary to Offset Reduced Access Charge Revenue.

ILECs with Carrier-of-Last-Resort Obligations should be eligible for AUSF subsidies if necessary to offset lost revenues from switched access charge reform. CLECs that are required to lower their switched access charges as a result of this Docket should not receive lost access charge revenue through AUSF support. Staff is not aware of any CLEC that is requesting recovery of lost access charge revenues through the AUSF. Some of the CLEC participants in this Docket even stated that they would not be seeking AUSF support to offset access charge reform.⁴¹

At least one party has suggested that it may be discriminatory to make the ILECs whole but not the CLECs, which also experience lost access revenues. Staff disagrees there are several significant differences between the ILECs and CLECs which would warrant recoupment of lost

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² Tr. at 630-31.

switched access revenue by the ILECs but not the CLECs. First and foremost, CLECs have no Carrier-of-Last-Resort obligation in the areas in which they provide service. Second, the CLECs' rates are for the most part not set using traditional cost of service principles. Finally, the CLECs themselves have acknowledged that they should not receive these funds and that disbursement to them would be inappropriate.⁴²

WHAT SHOULD BE SUPPORTED BY AUSF? ACCESS REPLACEMENT ONLY? HIGH COST LOOPS? LINE EXTENSIONS? CENTRALIZED ADMINISTRATION AND AUTOMATIC ENROLLMENT FOR LIFELINE AND LINK-UP?

A. Staff Recommends Adoption of the Recommendations Contained in the Industry Report on Lifeline and Link-Up.

It is Staff's position that the Arizona Eligible Telecommunications Carriers ("ETCs") be authorized to implement the recommendations contained in the Report and Recommendations of the Eligible Telecommunications Carriers on Lifeline and Link-Up Issues ("Industry Report"), docketed on December 21, 2005. As Staff witness Shand noted in his testimony, in that report, the ETCs recommended that the Department of Economic Security ("DES") centrally administer the Lifeline and Link-Up programs of all of the Arizona ETCs. It is anticipated that through this process, as many as 400,000 new households could be enrolled in Arizona Lifeline over the course of a year, a substantial increase in today's enrollment levels. It could result in an increase of over \$38 million dollars in federal funding coming into the state (\$8.00 per month x 12 months x 400,000 households).

However, Staff does not recommend that the costs of implementing these recommendations be recoverable through an AUSF surcharge. The additional revenues received by the ETCs in conjunction with these new customers, should more than sufficient to cover the costs of administration. Costs of administration are now covered by the individual carriers and Staff believes that they should continue to be. There should be no change made with respect to reimbursement of these costs for ETCs.

B. This Proceeding Should Focus On Access Charge Reform and the Revisions to the AUSF Necessary to Accomplish Access Charge Reform.

Staff does not believe that wholesale revisions to the rules are required at this time. Revisions to the AUSF should focus upon those necessary to implement access charge reform. Broader based changes should be considered after the FCC completes its revisions to the federal funding mechanisms.

QUESTION 11: WHAT SHOULD BE THE BASIS OF AUSF CONTRIBUTIONS AND WHAT SHOULD BE THE STRUCTURE OF ANY AUSF SURCHARGE(S)?

Another change to the AUSF rules the Commission should consider is to change the basis for AUSF contributions. Staff witness Shand addressed proposals regarding the way that the current AUSF surcharges are assessed. Mr. Shand recommends that the AUSF surcharges be assessed on jurisdictional retail revenues⁴³ rather than the current methodology which assesses the AUSF surcharge on intrastate long distance revenues and on interconnection trunks; or the proposals of the other parties.

QUESTION 12: WHAT SPECIFIC REVISIONS TO THE AUSF RULES ARE REQUIRED?

Implementation of Staff's recommendation in response to Question 11 would require a rule change or amendment.

IV. CONCLUSION.

Staff respectfully requests that the Commission adopt the recommendations of Staff witness Shand in his testimony filed in this case.

RESPECTFULLY SUBMITTED this 9th day of July, 2010.

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⁴³ Accord, Meredith Dir. Test., Ex. ALECA-1at 9.

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